

Study Information For
Product Registration - Section 3
56783-1

MRID	Citation	Receipt Date
164297	IVC Corp., Inc. (1986) Tick Buster Containing 7.4% Permethrin: Product Chemistry. Unpublished compilation. 20 p.	20-Oct-1986
164298	IVC Corp., Inc. (1986) Tick Buster Containing 7.4% Permethrin: Efficacy Data. Unpublished compilation. 49 p.	20-Oct-1986
47879900	EcoHealth, Inc. (2009) Submission of Toxicity Data in Support of the Reregistrations of the Permethrin Containing Products Damminix and Mite Arrest. Transmittal of 1 Study.	08-Oct-2009
47879901	Johnston, S. (2009) Request for Waiver of Primary Eye Irritation Study Based on the Physical Properties of Damminix and Mite Arrest. Unpublished study prepared by RegGuide. 7 p.	08-Oct-2009
48085300	EcoHealth, Inc. (2010) Submission of Product Chemistry Data in Support of the Reregistration of the Permethrin Containing Product Damminix. Transmittal of 1 Study.	05-May-2010
48085301	Johnston, S. (2010) Group A Product Chemistry of Damminix & MiteArrest. Unpublished study prepared by EcoHealth, Inc. 42 p.	05-May-2010
48719800	EcoHealth, Inc. (2012) Submission of Product Chemistry Data in Support of the Registration Reviews of the Permethrin Containing Products Damminix and Mite Arrest. Transmittal of 2 Studies.	18-Jan-2012
48719801	Sinning, D. (2012) Physical and Chemical Characteristics of Damminix Tick Tubes: Storage Stability and Corrosion Characteristics: Final Report. Project Number: 4570/01. Unpublished study prepared by Case Consulting Laboratories, Inc. 10p.	18-Jan-2012
48719802	Sinning, D. (2012) Physical and Chemical Characteristics of MiteArrest Insecticidal Bedding for Laboratory Rodents: Corrosion Characteristics: Final Report. Project Number: 4570/02. Unpublished study prepared by Case Consulting Laboratories, Inc. 6p.	18-Jan-2012
49081800	EcoHealth, Inc. (2013) Submission of Product Chemistry Data in Support of the Reregistration of the Permethrin	15-Mar-

	Containing Products Damminix and Mite Arrest. Transmittal of 1 Study.	2013
49081801	Sinning, D. (2013) Physical and Chemical Characteristics of Damminix Tick Tubes: Storage Stability. Project Number: 4750/05. Unpublished study prepared by Case Consulting Laboratories, Inc. 9p.	15-Mar-2013
Total Rows: 11		